L Number	Hits	Search Text	DB	Time stamp
7	12	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and (shim with spring)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 11:18
8	12	(shim with spring with (substitut$3 substitution))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 11:39
9	28	(spacer with spring with (substitut$3 substitution))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 11:51
12	82	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((depression adj3 (finger elbow wirst hand)) ((finger elbow wirst hand) adj3 depression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:31
110	114	(600/$.ccls. 356/39-42.ccls.) and ((minimiz$3 decreas$3 reduc$3 lessen$3 diminish$3 dwindl$3 abat$3 subsid$3) with temperature with (variation transient fluctuation irregularity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 17:06
-	501	600/309-310.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/01 16:32
-	125	600/316.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/01 17:22
-	126	356/39-42.ccls. and arm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/01 17:34
-	11	("4726382" "5449627" "5830132" "4701049" "5337744" "5436455" "5572313" "5782757" "5786592" "5805287" "5825666").pn.	USPAT	2002/01/01 18:05
-	206	(600/3$.ccls. 356/39-42.ccls.) and (minimiz$3 with contact)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/02 08:47
-	863	600/322-324,344.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/01 18:06
-	400	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((support$3 adj3 (elbow wirst hand)) ((elbow wirst hand) adj3 support$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 15:01